

METHOD AND DEVICE FOR DETECTING AND CONTROLLING THE
LEVEL OF BIOLOGICAL CONTAMINANTS IN A COATING PROCESS

Abstract of the Invention

The presence of biological contaminants in a liquid coating composition is determined by measuring the carbon dioxide content of the atmosphere above the liquid and comparing the measured carbon dioxide level to a baseline carbon dioxide level. A biocide can be added to the liquid when the measured carbon dioxide level reaches a predetermined value to control the level of biological contaminants in the liquid coating composition.

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